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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary.)

APPLICANT

ABU LJADAYEL

FILING DATE

December 20, 2000

GROUP

1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	4,528,265		Becker			
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	AD						
	AE						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>das</i>	AF	Wickenhauser et al. CD34+ human hemopoietic progenitor cells of the bone marrow differ from those of the peripheral blood: an immunocytochemical and morphometric study. Acta Haematol 1995;93(2-4):83-90
	AG	Trischmann et al. Measurement of CD34+ cells in bone marrow by flow cytometry. J Hematother 1993 Fall;2(3):305-13.
	AH	Abrahamsen et al. Flow cytometric assessment of peripheral blood contamination and proliferative activity of human bone marrow populations. Cytometry 1995 Jan 1;19(1):77-85.
	AI	Festin et al. Multicolor flow cytometric analysis of the CD45 antigen provides improved lymphoid cell discrimination in bone marrow and tissue biopsies. J Immunol Methods 1994 Dec 28;177(1-2):215-24.
	AJ	Shah et al. Flow cytometric analysis of human bone marrow. IV. Differential quantitative expression of T-200 common leukocyte antigen during normal hemopoiesis. J Immunol 1988 Mar 15;140(6):1861-7.
	AK	Dick et al. Flow cytometric identification of a minority population of MHC class II positive cells in the normal rat retina distinct from CD45lowCD11b/c_CD4low parenchymal microglia. Br J Ophthalmol 1995 Sep;79(9):834-40.
	AL	Gane et al. Flow cytometric evaluation of human basophils. Cytometry 1993;14(3):344-8.
	AM	Paramithiotis et al. High levels of CD45 are coordinately expressed with CD4 and CD8 on avian thymocytes. J Immunol 1991 Dec 1;147(11):3710-7.
	AN	Pilarski et al. Beta 1 integrin (CD29) expression on human postnatal T cell subsets defined by selective CD45 isoform expression. J Immunol 1991 Aug 1;147(3):830-7.
	AO	Sedgwick et al. Isolation and direct characterization of resident microglial cells from the normal and inflamed central nervous system. Proc Natl Acad Sci USA 1991 Aug;88:7438-42.
<i>✓</i>	AP	Zhao et al. A human peripheral blood monocyte-derived subset acts as pluripotent stem cells; vol. 100: PNAS 2003; 2426-2431.

EXAMINER

David A. Saunders

DATE CONSIDERED

4/3/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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